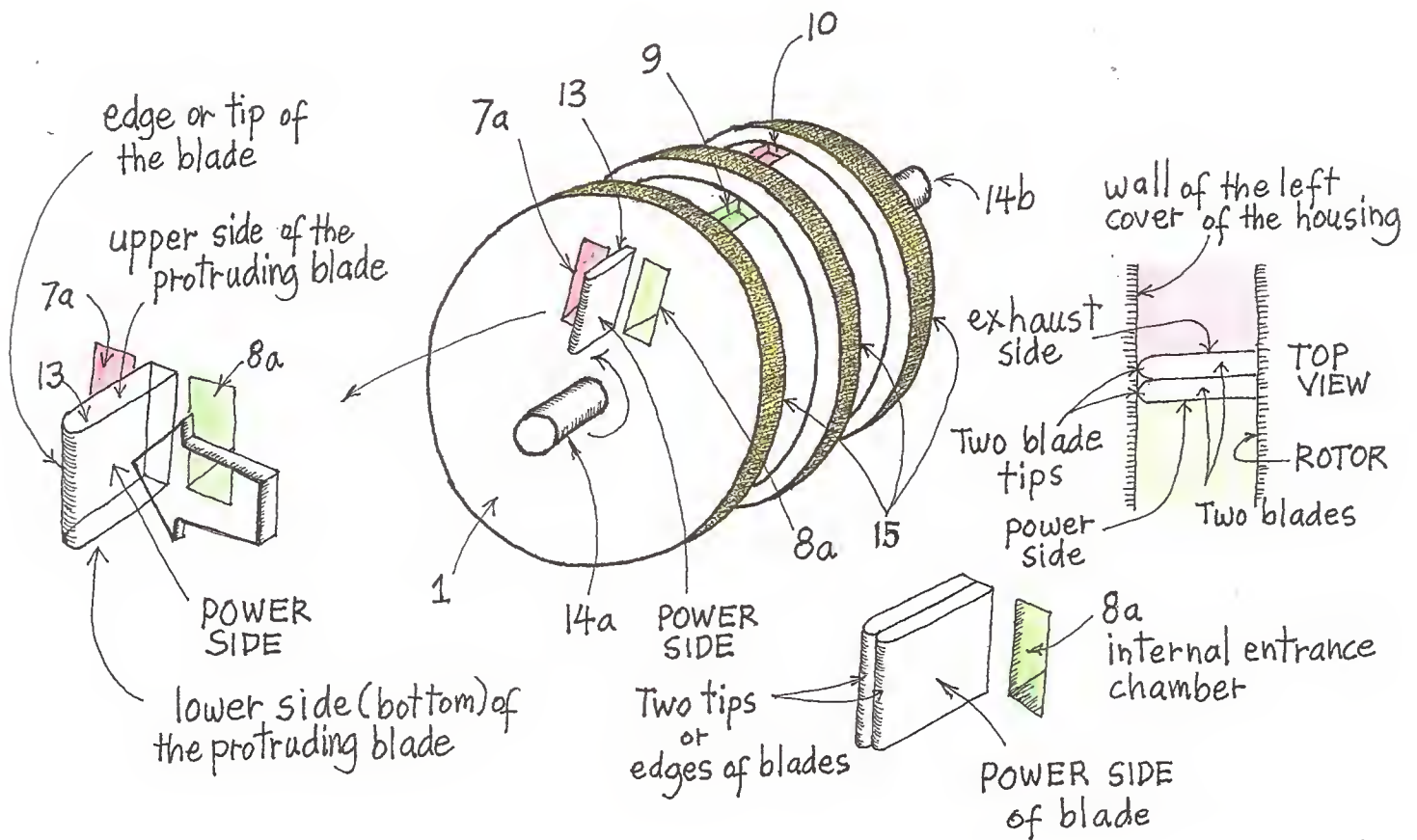


THE TZUY TURBINE ROTOR.



THE ROTOR CAN USE MORE THAN TWO BLADES IF NEEDED TO MAKE SURE OF PERFECT WORKING FLUID CONCENTRATION WITHIN THE POWER SIDE OF THE TZUY TURBINE'S BLADE.

The direction of the rotation of the rotor shaft 14a (please see the drawing with numbers) is counterclockwise. If we want to change it to clockwise rotation, the simple remedy is to change the shaft connection of the TZUY TURBINE. The front rotor shaft 14a will now be connected to the electric generator or to any load. The shaft 14b will now be at the front. If you try to analyze it very well the shaft 14b will rotate in a clockwise direction.